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Summer Energy	 Children will know: the story of the Ascension and the coming of the Holy Spirit at Pentecost; reasons for the love Christians show because they are inspired by the Holy Spirit; 	 Children will be able to: ask and respond to questions about their own and others' experiences and feelings about the power of fire and wind and how this energy can be used for good; compare their own and other people's ideas about questions that are difficult to answer about the best use of the power of wind and fire; ask questions about the gifts of the Holy Spirit; make links between the Pentecost story and Christian belief in the power of the Holy Spirit;
Summer Choices	 Children will know: the stories of the Two Sons and the Prodigal Son; religious words and phrases to describe saying sorry and asking for forgiveness; 	Children will be able to: ask and respond to questions about their own and others' experiences of making choices; ask questions about what they and others wonder about how choices are made and realise that some of these questions are difficult; make links between religious stories and the belief in a loving and forgiving God;
Summer Islam	 Children will know: that the place of worship for Muslims is called a mosque; what worship in a mosque includes; the mosque is a place of community; 	 Children will be able to: label the parts of the mosque compare what happens in a mosque to a church talk about the importance of learning the Quran;
Summer Special Places	Children will know: • stories about special places for Jesus; religious vocabulary to give reasons why Christians go on pilgrimage;	 Children will be able to: ask and respond to questions about their own and others' experiences of and feelings about special places; ask questions about what they and others wonder about special places and realise that some of these questions are difficult to answer; compare their own and others' ideas about questions relating to why some places are special; describe some ways in which religion is lived out by Christians in terms of pilgrimage and worship; make links to show how feelings and beliefs about special places affect their behaviour and that of others; give reasons why Christians should care about the world;
RSE – Journey in Love		





Summer	Children will know:	Children will be able to:
	• what creates a positive friendship;	talk about the joys and sorrows of
Journey in	what strategies to us to mend friend deliver.	friendship;
Love: How we	friendship; • the qualities of friendship;	• talk about how we can resolve friendship difficulties;
live in Love	the quanties of mendship,	talk about the meaning of Reconciliation;
	STEM ~ Science	Receitements
Summer 1	Children will know:	Children will be able to:
	the meaning of transparent and	set up simple practical enquires to
Light	opaque;	investigate the effect of light from
	• what UV rays are and how they can be harmful;	the Sun;observe light and shadow and
	how shadows are formed.	record findings using simple
		scientific language;
		• find patterns in the way that the
Cranama an O	Children will know:	size of shadows changes. Children will be able to:
Summer 2	 magnets have different uses; 	perform simple tests;
Forces and	what magnetic fields are and the law	make predictions about the
Magnets	of attraction;	attraction of magnets;
		compare movement and friction of different surfaces.
		 classify, record and present data;
	History	j)
Summer 1	Children will know:	Children will be able to:
	• some key features of the Bronze Age;	locate the Bronze Age on a timeline;
Bronze Age and Iron Age	• some important features of the Iron Age;	explain the impact of changes made during the Bronze Age;
Hon Age	• similarities and differences between	work out information about the
	Bronze Age and Iron Age houses and home life;	Bronze Age from using sources;
	 some of the dangers Bronze Age and 	• organise and present information from their research;
	Iron Age people faced;	 support their opinions with
	ways people protected themselves;	accurate information;
	Geography	
Summer	Children will know:	Children will be able to:
Coasts	 some geographical vocabulary to describe the coast; 	locate some coastal places on a map of the UK;
	• name some costal places;	locate South West England on a
	• some of the effects of the sea and tide;	map of the UK;locate the counties of Cornwall,
	• some activities that occur in coastal areas of the UK;	locate the counties of Cornwall, Devon, Dorset and Somerset;
	areas of the ori,	distinguish between 'hard' and 'soft'
		coasts;
Art and Design		
Summer 1	Children will know: • a sculptor is an artist who make	Children will be able to:try different ways to join card
Sculpture and	 a sculptor is an artist who make sculptures; 	• try different ways to join card shapes;
3D: Abstract	a structure us parts arranged in a particular way;	• identify 2D shapes in photos of 3D objects;
	about Anthony Caro and his	identify shapes in the negative
	sculptures;	space between objects;





Shape and Space	 about Ruth Asawa and her sculptures; techniques for joining shapes; techniques for shaping card from 2D to 3D; 	 use drawings to plan a sculpture; make choices about how to join materials; compare two sculptor's work;
Summer 2 Craft and Design: Ancient Egyptian Scrolls	 Children will know: key features of the artwork of the Ancient Egyptians; the ancient process of making paper; some great artist, architects and designers throughout history; 	 Children will be able to: look closely to identify colours, patterns and shapes; make decisions about how they want to represent information through images; apply their knowledge of the Ancient Egyptians to plan appropriate style colours and patterns for their design; use knowledge of an ancient process (making paper) to make a modern alternative; mix and use colours that are appropriate to the style of work; use materials and tools carefully to show precision in their work;
	PE	one w precision in men werk,
Summer 1 Gymnastics	Children will know: • the names of a broad range of skills;	 Children will be able to: link actions to make sequences of movement; understand how to improve and evaluate their own success; develop strength, flexibility, technique, control and balance; use hand apparatus in performance of gymnastics actions; perform gymnastics actions and use hand apparatus; show changes in speed, level and direction; link actions involving hand apparatus into movement phases;
Summer 2 OAA: Cooperation, Communication and Consideration	Children will know: • definitions of teamwork, trust, communication and problem solving;	Children will be able to: use teamwork, trust and communication; solve problems in small and large groups; respond to different challenges and problem-solving tasks in a positive way;
	French Children Iva avvi	Children will be able to
Summer 1 Little Red Riding Hood	 Children know: the phonic sounds – CH, OU, ON and OI. links between the French and English version of Little Red Riding Hood; 	 Children will be able to: speaking: say words/parts of the story or retell the story using target language;





	 at least three body parts they have seen in the story; new phases such as 'Il était une fois' - 'once upon a time'. 	 listening: listen to the story, understand the meaning and match the sounds to pictures; reading: read the story, understand the meaning and match pictures and words to phrase cards; writing: demonstrate the new vocabulary in a mind mapping exercise; grammar: use definite articles with parts of the body; apply previous knowledge of the story to decode and work out the meaning of unfamiliar language; Children will be able to:
Summer 2 I am able	 the phonic sounds – CH, OU, ON and OI; five common French verbs/activities; je means 'I' in French; the verbs they are learning to convey meaning in English; 'je peux' translate to "I am able to"/"I can". 	 speaking: say "I am able to"/"I can" plus an activity; listening: match sound to a picture, word or phrase; reading: match key verbs to the picture/word/phrase in English; writing: write and spell common French verbs/ activities; grammar: Use a modal verb followed by infinitive.
	PSHE	
Summer 1 Relationships	 Children will know: people who positively influence their lives; the rights and responsibilities they and others have; that the choices they make might affect their families, friendships and people around the world. 	 Children will be able to: positively influence those around them; express rights and responsibilities as a global citizen; stay aware of their choices and actions, and their consequences.
Summer 2 Changing Me	Children will know: • some of the ways that boys' and girls' bodies change on the inside/outside	Children will be able to: • express something they like;
	as they grow up.	 express their worries about the idea of growing up; weigh up the positive and negatives of a situation; use coping strategies to cope with changes to themselves; understand their feelings and how to manage them.
		 of growing up; weigh up the positive and negatives of a situation; use coping strategies to cope with changes to themselves; understand their feelings and how to manage them.





Summer 2 iPodcast	 that not all information on the web is reliable; basic steps that can help distinguish safe and credible websites; information online needs to be checked; copyright is an author's right of ownership and it is illegal to steal other people's material. Children will know: technology can be used to control sound; sound can be stored digitally; what a podcast is; about ways audio can be changed. 	 find things out online using a search engine; evaluate a website according to criteria; produce their own cyber-hunt involving websites. Children will be able to: record, manipulate and store audio; edit sound; plan and record a podcast; use editing tools to improve the quality of a podcast; adding music and other effects to a podcast; evaluate work produces and suggest changes; combine audio sound and effects.
	STEM – Design and Tech	nology
Summer Pneumatic toys Mechanical (Systems)	 Children will know: how pneumatic systems work; pneumatic systems can be used as part of a mechanism; pneumatic systems operate by drawing in, releasing and compressing air; sketches, drawings and diagrams can be used to communicate design ideas; exploded-diagrams are used to show how different parts of a product fit together; thumbnail sketches are small drawings to get ideas down on paper quickly; different types of drawings are used in design to explain ideas clearly. 	 Children will be able to: design a toy which uses a pneumatic system; design a design criteria from a design brief; generate ideas using thumbnail sketches and exploded diagrams; create a pneumatic system to create a desired motion; build secure housing for a pneumatic system. use syringes and balloons to create different types of pneumatic systems to make a functional and appealing pneumatic toy; select materials due to their functional and aesthetic characteristics; manipulate materials to create different effects by cutting, creasing, folding and weaving; use the views of others to improve designs; test and modifying the outcome, suggesting improvements; understand the purpose of exploded-diagrams through the eyes of a designer and their client.
Music		
Summer 1	Children will know: • simple pitch notation;	 Children will be able to: play the notes b, a, g on the recorder:

recorder;





Learning the Recorder		 blow accurately; finger the notes correctly; apply their knowledge of simple notation to their playing of the recorder;
Summer 2 Bartholomew and the Bug: Composing and Performing	Children will know: • the meaning of more ambitious musical vocabulary;	 Children will be able to: link sounds to actions, emotions and images; use musical vocabulary to explain their opinions and choices; compose and perform as part of a group;